Northwest

WASTE PRODUCT QUESTIONNAIRE

PLEASE DO NOT SEPARATE FORMS

P.O. Box 24443, Seattle, Wash	nington 98124 (206) 622-1090		back after N		w Wi	od Siesi	
Generator U.S. EPA ID W A D 9 8 0 7 3	18 15 14 16 Sample Number 8 9 0 9 1 9 - G 3						
Generator Name	Copper Works		Billing Address				
Facility Address 628 Sout	ch Hanford						
Seattle	. WA 98124					# . n @1	1000
					ba.	M12-3-01	
Technical Contact Wayne Lars	ion	Title			Phone (206) 382-6569;	1
Business Contact James Brov		Title			Phone		# 1
Waste Product Name	WASTE PRODUC	CT DESCRIP	TION & CHARA	CTERISTICS			
	ith cadmium naharapaha	m -		<u> </u>			
		SC) ext	<u> </u>			
Physical State At 70°F. Solid Sludge. Liquid Powder	Volume 100 %]< 70°F.] 70°-99°F.] 100°-139°F.	□ 140°- □ ≥ 200)°F.	losed Cup pen Cup	Multilayered Bi-Layered Homogenous	
pH	Solids By Volume		pecific Gravity bs./gal.	None Mild Describe	Odor Strong	dk, vellow,	blk.
1.1	Suspended% METALS] Solid	lbs./ft.3		7		
Amines NT Cyanides NT Sulfides NT	Mercury (Hg) NT	HNO ₃ NaOH Pheno Chlorie	4 <1 <1 description of the state of the stat		AZARDOUS PRO		9/6 9/6 9/6 9/6 9/6 9/6
ATT COLOR	cacid).			44.5	4-1-70-1		t well a second
Poison Yes No Inhalation Hand Do 0.7 DOT Shipping Container: Drui Other Type Projected: Additional Labels Required:	azard ☐ Yes No Dangerous When Wet [Is Waste Product	on DW	EHW C	Reactive None of Above arked, fill out notification	
conducted in accordance with the	GENER/ portized representative of the generator named above the approved lest methods in 40 CFR 261 on a reprin included in this documentation.	e. all information	Title	d all the attached	documents is true as best of my knowledge	nd accurate. Analysis of the was a silk known (40CFR261) and su	ste was spected
Reviewed By July Ull	Chemical Natyre	O-17-S	Status	Approved/Permitted	Denied	Pending	
SOIC TIST T	38-174-1731 17	- T	IIT TUU	T	1. 0	a HIM	1. 244 41

GENERATOR

JOB# 10891 Form Approved. OMB No. 2050-0039. Expires 9-30-91 Please print or type. (Form designed for use on elite (12-pitch) typewriter.) 1. Generator's US EPA ID No. Manifest Document No **UNIFORM HAZARDOUS** 2 Page 1 Information in the shaded areas is not required by Federal law. 06664 of 1 **WASTE MANIFEST** WAD980738546 3. Generator's Name and Mailing Address A. State Manifest Document Number Alaskan Copper Works 628 South Hanford, Seattle, WA 98124 4. Generator's Phone (206) 382-6569 B. State Generator's ID US EPA ID Number **WAD058367152** 5. Transporter 1 Company Name C. State Transporter's ID D. Transporter's Phone (206) 622-1090 Northwest EnviroService, Inc. 7. Transporter 2 Company Name US EPA ID Number E. State Transporter's ID F. Transporter's Phone 9. Designated Facility Name and Site Address 10. US EPA ID Number G. State Facility's ID Northwest EnviroService, Inc. 1500 Airport Way South H. Facility's Phone (206) 622-1090 WAD058367152 98134 Seattle, WA 12. Containers 11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number) Total Quantity Waste No. No. Type Waste acid liquid, n.o.s. (chromium, nitric a. 3 DM G D002 D006 D007 acid). Corrosive material, UN1755. b. C. d. J. Additional Descriptions for Materials Listed Above K. Handling Codes for Wastes Listed Above a) WPQ 21921 - Chronic acid with cadmium - HWP-A 501 C1788 1388 , J23T, T247 13)TJUIT, JUST 15. Special Handling Instructions and Additional Information 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford Printed/Typed Name Signature Month Day Year 17. Transporter 1 Acknowledgement of Receipt of Materials Month Day Printed/Typed Name Signature, Year 0 125 18. Transporter 2 Acknowledgement of Receipt of Materials Month Day Printed/Typed Name Signature Year 19. Discrepancy Indication Space 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19 Printed/Typed Name Month Day Year

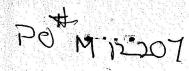
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JOB# 10891

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7. Transporter 2 Company Name		. US EPA ID Numb	er	E. State Tra		A service of the service of the service of		17 IL
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Seattle, WA 98134		***************************************	140.0				£	
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NORTHWEST ENVIROSERVICE, INC.

PO 12207

LAND DISPOSAL RESTRICTION NOTIFICATION

Instructions:

1. Fill in applicable Manifest Number.

2. Fill applicable EPA Hazardous Waste Number

3. Highlight applicable treatment standard from table below or restricted California list item.

4. Attach supportive waste analysis data if available.

5. Sign and date form.

6. Retain a completed copy to file with manifest.

MANIFEST NUMBER: 06664

RESTRICTED WASTE NOTIFICATION

This notification is provided in accordance with 40 CFR 268.7(a)(1). The above numbered manifest includes the following restricted waste (codes):

The applicable standards for these restricted wastes are highlighted below:

EFFECTIVE - NOVEMBER 8, 1986:

Solvent Treatment Standards Constituents of F001-F005	Extraction Concent (mg/l)	rations
Spent Solvent Wastes	Wastewater	Other
Acetone	0.05	0.59
Benzene	No Standard	
n-Butyl Alcohol	5.00	5.00
Carbon Disulfide	1.05	4.81
Carbon Tetrachloride	0.05	0.96
Chlorobenzene	0.15	0.05
Cresols (cresylic acid)	2.82	0.75
Cyclohexanone	0.125	0.75
1,2-Dichlorobenzene	0.65	0.125
2-Ethoxyethanol	No Standard	
Ethyl Acetate	0.05	0.75
Ethylbenzene	0.05	0.053
Ethyl Ether	0.05	0.75
Isobutanol	5.00	5.00
Methanol	0.25	0.75
Methylene Chloride	0.20	0.96
Methyl Ethyl Ketone	0.05	0.75
Methyl Isobutyl Ketone	0.05	0.33
Nitrobenzene	0.66	0.125
2-Nitropropane	No Standard	
Pyridine	1.12	0.33
Tetrachloroethylene	0.079	0.05
Toluene	1.12	0.33
1,1,1-Trichloroethane	1.05	0.41
1,1,2-Trichloro-1,2,2-Trifluoroenthane	1.05	0.96
Trichloroethylene	0.062	0.091
Trichlorofluoromethane	0.05	0.96
Xylene	0.05	0 - 1.5

CALIFORNIA	LIST - EFFECTIVE JUI	JY 3, 1987:	4 D207_	8
Please mar	k applicable numbers			
(1)	Liquid Hazardous Was	ste having a p	H less than or e	qual to 2.
(2)	Liquid Hazardous Was	ste containing	PCB at or greate	er than
(3)	Liquid and non-liquid halogenated organic greater than or equal	compounds (HOC	C) in total conce	
(4)	Liquid Hazardous Was with any solid or sl than or equal to the ppm.	udge containir	ng metals that an	ce greater
	Arsenic 500		Cadmium 100	
	Chromium 500	*******	Lead 500	
	Mercury 20		Nickel 134	
	Selenium 100	-	Thallium 130)
	Free Cyanide	1,000		
B. If you standards	LARSEN 1			applicable
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Printed/Typ	oed Name	Signature	Dat	e
C. Restric	cted waste subject to	variance. Li	st the specific	variance:
I certify a best of my	all information submi knowledge.	tted is comple	ete and accurate	to the
Printed/Typ	ped Name	Signature	Dat	ę

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CONTACT

DELIVERY PROMISED

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SHIP TO ADDRESS

SUGGESTED VENDOR MENU

AC 9043/R 12-85

TELEPHONE

SHIP VIA



GENERAL INTERNAL PURCHASE REQUISITION

	ALASKA			PURCHASE	REQUISITION						
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GENERAL INTERNAL PURCHASE REQUISITION

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